- Crawford-Sidebotham, T. J., 1972. The role of slugs and snails in the maintenance of the cyanogenesis polymorphisms of *Lotus* corniculatus and *Trifolium repens*. Heredity 28, 405-411
- corniculatus and Trifolium repens. Heredity, 28, 405-411. Ellis, W. M., Keymer, R. J. & Jones, D. A., 1977a. The defensive function of cyanogenesis in natural populations. Experientia, 33, 309-311.
- Ellis, W. M., Keymer, R. J. & Jones, D. A., 1977b. The effect of temperature on the polymorphism of cyanogenesis in *Lotus corniculatus* L. Heredity, **38**, 339-347.
- Ellis, W. M., Keymer, R. J. & Jones, D. A., 1977c. On the polymorphism of cyanogenesis in *Lotus corniculatus* L. VIII Ecological studies in Anglesey. *Heredity*, **39**, 45-65.
- Jones, D. A., 1962. Selective eating of the acyanogenic form of the plant *Lotus corniculatus* L. by various animals. *Nature*, 193, 1109-1110.
- Jones, D. A., 1977. On polymorphism of cyanogenesis in *Lotus* cornicuatus L. VII The distribution of the cyanogenic form in Western Europe. *Heredity*, 39, 27-44.
- Morton, A. C., 1981. Rearing butterflies on artificial diets. J. Res. Lep., 18, 221-227.
- Morton, A. C. (in press) Butterfly conservation The need for a Captive Breeding Institute. *Biol. Conserv.*
- Nass, H. G., 1972. Cyanogenesis: Its inheritance in Sorghum bicolor, Sorghum sudanese, Lotus and Trifolium repens – A review. Crop Science, 12, 503-506.
- Parsons, J. & Rothschild, M., 1964. Rhodanese in the larva and pupa of the common blue butterfly (*Polyommatus icarus* (Rott.)) (Lepidoptera). *Ent. Gaz.*, **15**, 58
- Seigler, D. S., 1975. Isolation and characterization of naturally occurring cyanogenic compounds. *Phytochemistry*, 14, 9-29.

THE DINGY SKIPPER: ERYNNIS TAGES L. AB. RADIATA BROWN IN DORSET. — On the 17th June 1979, at my school, Milton Abbey, Dorset, I took a short series of *E. tages*, one of which was a variety, although I did not know its name. However, in December 1981, Mr. John Swiner kindly lent me some back issues of the *Record* to browse through. In the October 1970 issue, plate XV, p.253, there is a photograph and description by A. D. R. Brown of *E. tages* ab. *radiata*. I instantly recognised this specimen as being almost identical to my own which is  $\sigma$ , and although a little worn is still very distinctive. Mr. Brown (*loc. cit.*) states that he knows of the existance of only two ab. *radiata* (his own included), so it is pleasing to be able to record a third example. — R. D. G. BARRING-TON, Old College Arms, Stour Row, near Shaftesbury, Dorset SP7 OQF.

CORRECTIONS. – In vol. 93, p. 197, line 5 up, for monsticta read monosticta; line 3 up, for discupuncta read discipuncta, for Area read Aroa; line 2 up, for Nemerophanes read Hemerophanes, for N. enos read H. enos. – D. G. SEVASTOPULO.